Available online at www.sciencedirect.com
SCIENCE DIRECT®
ELSEVIER
Pharmacology, Biochemistry and Behavior 74 (2003) 1037–1042
PHARMACOLOGY BIOCHEMISTRY AND BEHAVIOR
www.elsevier.com/locate/pharmbiochembeh

CONTENTS
VOLUME 74, 2003

CONTENTS VOLUME 74 NUMBER 1 2002

ARTICLES

Dopaminergic system modulation of nociceptive response in long-term diabetic rats.
RUTLEDGE, L.P., J.M. NGONG, J.M. KUPERBERG, S.S. SAMAAN, K.F.A. SOLIMAN and M.G. KOLTA 1

Effects of dopamine receptor antagonism with haloperidol on nurturing behavior in the biparental prairie vole.
LONSTEIN, J.S. 11

Effects of ethanol on the accumbal output of dopamine, GABA and glutamate in alcohol-tolerant and alcohol-nontolerant rats.
PIEPPONEN, T.P., K. KIIANMAA and L. AHTEE 21

SR-141716A-induced stimulation of locomotor activity: A structure–activity relationship study.
BASS, C.E., G. GRIFFIN, M. GRIER, A. MAHADEVAN, R.K. RAZDAN and B.R. MARTIN 31

Ethanol flavor preference conditioned by intragastric carbohydrate in rats.
ACKROFF, K. and A. SCLAFANI 41

Intracerebroventricular injection of the antibiotic cefoselis produces convulsion in mice via inhibition of GABA receptors.
YAMAZAKI, S., Y. MOCHIZUKI, T. TERAI, M. SUGIMOTO, I. UCHIDA, N. MATSUOKA and S. MUTOH 53

Fixed ratio discrimination training increases in vivo striatal dopamine in neonatal 6-OHDA-lesioned rats.
LOUPE, P.S., X. ZHOU, M.I. DAVIES, S.R. SCHROEDER, R.E. TESSEL and S.M. LUNTE 61

Dextromethorphan and ketamine potentiate the antinociceptive effects of μ- but not δ- or κ-opioid agonists in a mouse model of acute pain.
BAKER, A.K., V.L.H. HOFFMANN and T.F. MEERT 73

Locomotor stimulant effects of nornicotine: Role of dopamine.
GREEN, T.A., R.W. BROWN, S.B. PHILLIPS, L.P. DWOSKIN and M.T. BARDO 87

The effects of acute and subchronic treatment with fluoxetine and citalopram on stimulus control by DOM.
WINTER, J.C., J.R. ECKLER, M.M. DOAT and R.A. RABIN 95

Effects of ovariectomy and estradiol on acoustic startle responses in rats.
VAILLANCOURT, C., M. CYR, J. ROCHFORD, P. BOKSA and T. DI PAOLO 103

Broad spectrum anticonvulsant activity of BW534U87: Possible role of an adenosine-dependent mechanism.
SOUTHAM, E., S.C. STRATTON, R.S. SARGENT, K.T. BRACKENBOROUGH, C. DUFFY, R.M. HAGAN, G.D. PRATT, S.A. JONES and P.F. MORGAN 111

The nucleus accumbens as a site of action for rewarding properties of testosterone and its 5α-reduced metabolites.
FRYE, C.A., M.E. RHODES, R. ROSELLINI and B. SVARE 119

Tolerance to the disruptive effects of Δ^9-THC on learning in rats.
DELATTE, M.S., P.J. WINSAUER and J.M. MOERSCHBAECHER 129

Characteristics of flurothyl-induced seizures and the effect of antiepileptic drugs on flurothyl-induced seizures in Mongolian gerbils.
ARAKI, H., Y. KOBAYASHI, Y. HASHIMOTO, K. FUTAGAMI, H. KAWASAKI and Y. GOMITA 141

Delayed stress-induced antinociceptive effect of nitric oxide synthase inhibition in the dentate gyrus of rats.
ECHEVERRY, M.B., F.S. GUIMARÃES, M.A. OLIVEIRA, W.A. DO PRADO and E.A. DEL BEL 149

0091-3057/03/$–see front matter © 2003 Elsevier Science Inc. All rights reserved.

Central stimulants as discriminative stimuli: Asymmetric generalization between (–)ephedrine and S(+)methamphetamine.
BONDAREVA, T.S., R. YOUNG and R.A. GLENNON 157

Naltrexone suppresses the late but not early licking response to a palatable sweet solution: Opioid hedonic hypothesis reconsidered.
FRISINA, P.G. and A. SCLAFANI 163

Effects of oral contraceptives on acute cocaine response in female volunteers.
KOURI, E.M., L.H. LUNDAHL, K.N. BORDEN, J.F. McNEIL and S.E LUKAS 173

Chronic stress effects on adenine nucleotide hydrolysis in the blood serum and brain structures of rats.
TORRES, I.L.S., A. BUFFON, G. DANTAS, C.R. FÜRSTENAU, A.E. BÖHMER, A.M.O. BATTASTINI, J.J.F. SARKIS, C. DALMAZ and M.B.C. FERREIRA 181

Involvement of dopamine D2 receptors of the central amygdala on the acquisition and expression of morphine-induced place preference in rat.
REZAYOF, A., M.-R. ZARRINDAST, H. SAHRAEI and A. HAERI-ROHANI 187

Increase in testosterone metabolism in the rat central nervous system by formalin-induced tonic pain.
AMINI, H. and A. AHMADIANI 199

Acute or chronic effects of cannabinoids on spontaneous or pharmacologically induced yawning in rats.
NAKAMURA-PALACIOS, E.M., O.F.A. BUENO, R.N. TAKAHASHI and S. TUFIK 205

Chromaproline and Chromaperidine, nicotine agonists, and Donepezil, cholinesterase inhibitor, enhance performance of memory tasks in ovariectomized rats.
LUINE, V.N., G. MOHAN, Z. TU and S.M.N. EFANGE 213

Differential effects of carbamazepine on negatively versus positively reinforced responding.
CARUSO, M., M.T. HARVEY, C. ROBERTS, T.G. PATTERSON and C.H. KENNEDY 221

Flavor quality and ethanol concentration affect ethanol-conditioned flavor preferences.
ACKROFF, K. and A. SCLAFANI 229

Focal κ-opioid receptor-mediated dependence and withdrawal in the nucleus paragigantocellularis.
SINCHAISUK, S., I.K. HO and R.W. ROCKHOLD 241

ERRATUM

Erratum to "Editorial: Metabotropic glutamate receptors." 253

CONTENTS VOLUME 74 NUMBER 2 2003

Publisher's Note 257

ARTICLES

Diet influences cocaine withdrawal behaviors in the forced swimming test.
LOEBENS, M. and H.M.T. BARROS 259

The L-type calcium channel blocker nimodipine mitigates "learned helplessness" in rats.
SAADE, S., B.W. BALLEINE and T.R. MINOR 269

Lobeline attenuates locomotor stimulation induced by repeated nicotine administration in rats.
MILLER, D.K., S.B. HARROD, T.A. GREEN, M.-Y. WONG, M.T. BARDO and L.P. DWOSKIN 279

Cocaine's effects on detection, discrimination, and identification of auditory stimuli by baboons.
HIENZ, R.D., M.R. WEED, T.J. ZARCONE and J.V. BRADY 287

The 5-HT_3 antagonist Y-25130 blocks cocaine-induced lowering of ICSS reward thresholds in the rat.
KELLEY, S.P. and C.W. HODGE 297

The epileptogenic effect of seizures induced by hypoxia: The role of NMDA and AMPA/KA antagonists.
RUBAJ, A., W. ZGODZIŃSKI and M. SIEKLUCKA-DZIUBA 303

Attenuation of the stimulant and convulsant effects of cocaine by 17-substituted-3-hydroxy and 3-alkoxy derivatives of dextromethorphan.
ZAPATA A., M. GASIOR, B. GETER-DOUGLASS, F.C. TORTELLA, A.H. NEWMAN and J.M. WITKIN 313

Effects of nicotine and stress on locomotion in Sprague–Dawley and Long–Evans male and female rats.
FARADAY, M.M., V.A. O'DONOGHUE and N.E. GRUNBERG 325

Regional CNS densities of serotonin$_{1A}$ and dopamine D_2 receptors in periadolescent alcohol-preferring P and alcohol-nonpreferring NP rat pups.
STROTHER, W.N., L. LUMENG, T.-K. LI and W.J. McBRIDE 335

Possible mechanism involved in the anticonvulsant action of butorphanol in mice.
MANOCHA, A., K.K. SHARMA and P.K. MEDIRATTA 343

Interaction of stress and strain on glutamatergic neurotransmission: Relevance to schizophrenia.
BILLINGSLEA, E.N., J. MASTROPAOLO, R.B. ROSSE, A.S. BELLACK and S.I. DEUTSCH 351

Evidence that tryptophan reduces mechanical efficiency and running performance in rats.
SOARES, D.D., N.R.V. LIMA, C.C. COIMBRA and U. MARUBAYASHI 357

Cross-tolerance between morphine- and nicotine-induced conditioned place preference in mice.
ZARRINDAST, M.-R., N. FARAJI, P. ROSTAMI, H. SAHRAEI and H. GHOSHOUNI 363

Further evidence that the discriminative stimulus properties of indorenate are mediated by 5-HT$_{1A/1B/2C}$ receptors.
MIRANDA, F., E. HONG, H. SÁNCHEZ and D.N. VELÁZQUEZ-MARTÍNEZ 371

A pharmacological dose of estradiol can enhance appetites for alcoholic beverages.
REID, M.L., C.L. HUBBELL and L.D. REID 381

Effects of calcium and glutamate receptor agonists on leaf consumption by lepidopteran neonates.
PSZCZOLKOWSKI, M.A., A. ZAHAND, S.M. BUSHMAN and J.J. BROWN 389

Lack of midazolam-induced anxiolysis in the plus-maze Trial 2 is dependent on the length of Trial 1.
DAL-CÓL, M.L.C., L.O. PEREIRA, V.P. ROSA, A.V. CALIXTO, A.P. CAROBREZ and M.S. FARIA . 395

Attenuated adrenocortical and blood pressure responses to psychological stress in ad libitum and abstinent smokers.
AL'ABSI, M., L.E. WITTMERS, J. ERICKSON, D. HATSUKAMI and B. CROUSE 401

Role of hippocampal M_1 and M_4 muscarinic receptor subtypes in memory consolidation in the rat.
FERREIRA, A.R., L. FÜRSTENAU, C. BLANCO, E. KORNISIUK, G. SÁNCHEZ, D. DAROIT, M.C. E SILVA, C. CERVENANSKY, D. JERUSALINSKY and J.A. QUILLFELDT 411

Evidence for involvement of neuropeptide Y and melanocortin systems in the hyperphagia of lactation in rats.
CROWLEY, W.R., G. RAMOZ and B. HURST 417

Effects of catecholamine depletion on D_2 receptor binding, mood, and attentiveness in humans: A replication study.
VERHOEFF, N.P.L.G., B.K. CHRISTENSEN, D. HUSSEY, M. LEE, G. PAPATHEODOROU, L. KOPALA, Q. RUI, R.B. ZIPURSKY and S. KAPUR 425

Sex differences in the effects of muramyl dipeptide and lipopolysaccharide on locomotor activity and the development of behavioral tolerance in rats.
ENGELAND, C.G., M. KAVALIERS and K.-P. OSSENKOPP 433

Effects of chronic cocaine on monoamine levels in discrete brain structures of lactating rat dams.
LUBIN, D.A., J.B. CANNON, M.C. BLACK, L.E. BROWN and J.M. JOHNS 449

A microdialysis study of glutamate concentration in the hippocampus of rats after TsTX toxin injection and blockade of toxin effects by glutamate receptor antagonists.
NENCIONI, A.L.A., I. LEBRUN and V.A.C. DORCE 455

Possible involvement of potassium channels in peripheral antinociception induced by metamizol: Lack of participation of ATP-sensitive K^+ channels.
ORTIZ, M.I., G. CASTAÑEDA-HERNÁNDEZ and V. GRANADOS-SOTO 465

Ethanol effects on three strains of zebrafish: Model system for genetic investigations.
DLUGOS, C.A. and R.A. RABIN 471

Protective effect of *Nardostachys jatamansi* in rat cerebral ischemia.
SALIM, S., M. AHMAD, K.S. ZAFAR, A.S. AHMAD and F. ISLAM 481

Intrathecal histamine induces spinally mediated behavioral responses through tachykinin NK_1 receptors.
SAKURADA, S., T. ORITO, S. FURUTA, H. WATANABE, J.I. MOBARAKEH, K. YANAI, T. WATANABE, T. SATO, K. ONODERA, C. SAKURADA and T. SAKURADA 487

Meal patterns in male rats during and after intermittent nicotine administration.
BELLINGER, L., A. CEPEDA-BENITO and P.J. WELLMAN 495

Evidence that the anorexia induced by lipopolysaccharide is mediated by the 5-HT$_{2C}$ receptor.
VON MEYENBURG, C., W. LANGHANS and B.J. HRUPKA 505

CONTENTS VOLUME 74 NUMBER 3 2003

ARTICLES

Effects of tryptophan depletion on acute smoking abstinence symptoms and the acute smoking response.
PERUGINI, M., C. MAHONEY, V. ILIVITSKY, S.N. YOUNG and V. KNOTT 513

Inhibition of acute hyperammonemia-induced convulsions by systemically administered gamma aminobutyric acid in rats.
PAUL, V. 523

Chronic access to a sucrose solution enhances the development of conditioned place preferences for fentanyl and amphetamine in male Long–Evans rats.
VITALE, M.A., D. CHEN and R.B. KANAREK 529

Gender differences in the intravenous self-administration of mu opiate agonists.
CICERO, T.J., S.C. AYLWARD and E.R. MEYER 541

Nitroglycerin inhibits the development of morphine tolerance and dependence in rats.
CHA, E.Y., L. MOULÉDOUS, J.R. HARRIS, M.A. WEECH and H.B. GUTSTEIN 551

5-HT$_{1A}$ receptor activity disrupts spontaneous alternation behavior in rats.
SEIBELL, P.J., J. DEMAREST and D.E. RHOADS 559

Coadministration of gabapentin or MK-801 with lamotrigine slows tolerance to its anticonvulsant effects on kindled seizures.
ZHANG, Z.-J., S. RUSSELL, K. OBENG, T. POSTMA, G. OBROCEA, S.R.B. WEISS and R.M. POST 565

The GABA$_A$ receptor mediates the hypnotic activity of melatonin in rats.
WANG, F., J. LI, C. WU, J. YANG, F. XU and Q. ZHAO 573

Effect of *Centella asiatica* on pentylenetetrazole-induced kindling, cognition and oxidative stress in rats.
GUPTA, Y.K., M.H.V. KUMAR and A.K. SRIVASTAVA 579

Behavioural and microdialysis study after neurotoxic lesion of the dorsal raphe nucleus in rats.
REX, A., H. THOMAS, H. HÖRTNAGL, M. VOITS and H. FINK 587

Comparative anticonvulsant activity of some 2,3-benzodiazepine derivatives in rodents.
DE SARRO, G., G. FERRERI, P. GARERI, E. RUSSO, A. DE SARRO, R. GITTO and A. CHIMIRRI 595

Atropine reverses the antinociception of nonsteroidal anti-inflammatory drugs in the tail-flick test of mice.
PINARDI, G., F. SIERRALTA and H.F. MIRANDA 603

Rapid habituation of hippocampal serotonin and norepinephrine release and anxiety-related behaviors, but not plasma corticosterone levels, to repeated footshock stress in rats.
HAJÓS-KORCSOK, É., D.D. ROBINSON, J.H. YU, C.S. FITCH, E. WALKER and K.M. MERCHANT 609

Effects of ß-funaltrexamine and naloxonazine on single-trial morphine-conditioned place preference and locomotor activity.
BARDO, M.T., B.J. GEHRKE, B.E. SHORTRIDGE and A.S. RAUHUT 617

Conditioned place aversion and self-administration of nitrous oxide in rats.
RAMSAY, D.S., C.H. WATSON, B.G. LEROUX, C.W. PRALL and K.J. KAIYALA 623

Amphetamine-sensitized rats show sugar-induced hyperactivity (cross-sensitization) and sugar hyperphagia.
AVENA, N.M. and B.G. HOEBEL 635

Possible mechanism of action in melatonin attenuation of haloperidol-induced orofacial dyskinesia.
NAIDU, P.S., A. SINGH, P. KAUR, R. SANDHIR and S.K. KULKARNI 641

Involvement of the κ-opioid receptor in the anxiogenic-like effect of CP 55,940 in male rats.
MARÍN, S., E. MARCO, M. BISCAIA, B. FERNÁNDEZ, M. RUBIO, C. GUAZA, H. SCHMIDHAMMER and M.P. VIVEROS 649

Spinal nociceptin inhibits AMPA-induced nociceptive behavior and Fos expression in rat spinal cord.
MENÉNDEZ, L., A. LASTRA, N. VILLANUEVA, A. HIDALGO and A. BAAMONDE 657

Forelimb use after focal cerebral ischemia in rats treated with an α_2-adrenoceptor antagonist.
KARHUNEN, H., T. VIRTANEN, T. SCHALLERT, J. SIVENIUS and J. JOLKKONEN 663

Prolonged perinatal AZT administration and early maternal separation: Effects on social and emotional behaviour of periadolescent mice.
VENEROSI, A., F. CIRULLI, F. CAPONE and E. ALLEVA 671

Nicotine-induced changes in cerebrocortical neuroactive steroids and plasma corticosterone concentrations in the rat.
PORCU, P., C. SOGLIANO, M. CINUS, R.H. PURDY, G. BIGGIO and A. CONCAS 683

The effect of electroacupuncture as an adjunct on cyclophosphamide-induced emesis in ferrets.
LAO, L., G. ZHANG, R.H. WONG, A.K. CARTER, R.L. WYNN and B.M. BERMAN 691

Cocaine-conditioned behavioral effects: A role for habituation processes.
CAREY, R.J., G. DEPALMA and E. DAMIANOPOULOS 701

Characterization of the discriminative stimulus properties of centrally administered (−)-DOM and LSD.
DOAT, M.M., R.A. RABIN and J.C. WINTER 713

Smoked heroin in rhesus monkeys: Effects of heroin extinction and fluid availability on measures of heroin seeking.
EVANS, S.M., J. NASSER, S.D. COMER and R.W. FOLTIN 723

Clove cigarette smoking: Biochemical, physiological, and subjective effects.
MALSON, J.L., E.M. LEE, R. MURTY, E.T. MOOLCHAN and W.B. PICKWORTH 739

Neurobehavioral effects of racemic *threo*-methylphenidate and its D and L enantiomers in rats.
TEO, S.K., D.I. STIRLING, S.D. THOMAS and V.D. KHETANI 747

Strain-dependent differences in schedule-induced polydipsia: An assessment in Lewis and Fischer rats.
DECAROLIS, N.A., A. MYRACLE, J. ERBACH, J. GLOWA, P. FLORES and A.L. RILEY 755

Effects of diazepam and flumazenil on food competition behavior in high- and low-aggression pigeons.
FACHINELLI, C., M. ISON and E.L. RODRÍGUEZ ECHANDÍA 765

An in vivo evaluation of the antiseizure activity and acute neurotoxicity of agmatine.
BENCE, A.K., D.R. WORTHEN, J.P. STABLES and P.A. CROOKS 771

CONTENTS VOLUME 74 NUMBER 4 2003

REVIEW ARTICLE

Neuropharmacological sequelae of persistent CNS viral infections: Lessons from Borna Disease Virus.
SOLBRIG, M.V. and G.F. KOOB 777

ARTICLES

The effect of *N*-nitro-L-arginine methyl ester posttreatment on the anticonvulsant effect of phenobarbitone and diazepam on picrotoxin-induced convulsions in rats.
PAUL, V. 789

Mediation of nitric oxide in inhibitory effect of morphine against electroshock-induced convulsions in mice.
KHAVANDGAR, S., H. HOMAYOUN and A.R. DEHPOUR 795

Effects of dextromethorphan on dopamine release in the nucleus accumbens: Interactions with morphine.
STEINMILLER, C.L., I.M. MAISONNEUVE and S.D. GLICK 803

The glycine transporter-1 inhibitors NFPS and Org 24461: A pharmacological study.
HARSING JR., L.G., I. GACSALYI, G. SZABO, E. SCHMIDT, N. SZIRAY, C. SEBBAN, B.TESOLIN-DECROS, P. MATYUS, A. EGYED, M. SPEDDING and G. LEVAY 811

Behavioral differences between selectively bred rats: D_1 versus D_2 receptors in yawning and grooming.
EGUIBAR, J.R., J.C. ROMERO-CARBENTE and A. MOYAHO 827

Selective blockade of spontaneous motor stereotypy via intrastriatal pharmacological manipulation.
PRESTI, M.F., H.M. MIKES and M.H. LEWIS 833

Acetic acid conditioning stimulus induces long-lasting antinociception of somatic inflammatory pain.
KURIHARA, T., T. NONAKA and T. TANABE 841

Bitonic dose–response functions for reinforcing and self-reported effects of nitrous oxide in humans.
WALKER, D.J. and J.P. ZACNY 851

Chronic D-amphetamine induces sexually dimorphic effects on locomotion, recognition memory, and brain monoamines.
BISAGNO, V., D. FERGUSON and V.N. LUINE 859

Involvement of the sigma$_1$ receptor in the motivational effects of ethanol in mice.
MAURICE, T., M. CASALINO, M. LACROIX and P. ROMIEU 869

Selective augmentation of genioglossus electromyographic activity by L-5-hydroxytryptophan in the rat.
BERRY, R.B. and L.F. HAYWARD 877

Chronic paroxetine infusion influences macronutrient selection in male Sprague–Dawley rats.
KONKLE, A.T.M., K.B. SRETER, S.L. BAKER and C. BIELAJEW 883

Effect of acute ozone exposure on locomotor behavior and striatal function.
RIVAS-ARANCIBIA, S., C. DORADO-MARTÍNEZ, L. COLIN-BARENQUE, K.M. KENDRICK, C. DE LA RIVA and R. GUEVARA-GUZMÁN 891

Effect of chronic pyridostigmine bromide treatment on cardiovascular and behavioral parameters in mice.
BERNATOVA, I., M. DUBOVICKY, W.A. PRICE, R.D. GRUBBS, J.B. LUCOT and M. MORRIS 901

Cessation of repeated administration of MK-801 changes the anticonvulsant effect against flurothyl-induced seizure in mice.
HASHIMOTO, Y., H. ARAKI and Y. GOMITA 909

Adolescent and adult male rats differ in sensitivity to nicotine's activity effects.
FARADAY, M.M., B.M. ELLIOTT, J.M. PHILLIPS, and N.E. GRUNBERG 917

Effects of NMDA receptor antagonists on opioid-induced respiratory depression and acute antinociception in rats.
HOFFMANN, V.L.H., K.M. VERMEYEN, H.F. ADRIAENSEN and T.F. MEERT 933

Effects of postnatal PCP treatment on locomotor behavior and striatal D_2 receptor.
SIRCAR, R. and K.F.A. SOLIMAN 943

Differential effects of diazepam infused into the amygdala and hippocampus on negative contrast.
LIAO, R.-M. and F.-J. CHUANG 953

Nicotine and its withdrawal modify dorsal raphe 8-hydroxy-2-(di-*n*-propylamino) tetralin feeding.
BISHOP, C., G.C. PARKER and D.V. COSCINA 961

Involvement of central muscarinic receptors in social and nonsocial learning in sheep.
FERREIRA, G., P. POINDRON and F. LÉVY 969

Regulation of muscarinic acetylcholine receptor function in acetylcholinesterase knockout mice.
LI, B., E.G. DUYSEN, L.A. VOLPICELLI-DALEY, A.I. LEVEY and O. LOCKRIDGE 977

Serotonergic–dopaminergic mediation of MDMA's discriminative stimulus effects in a three-choice discrimination.
GOODWIN, A.K., D.M. PYNNONEN and L.E. BAKER 987

Behavioral and neurochemical effects induced by subchronic exposure to 40 ppm toluene in rats.
BERENGUER, P., C. SOULAGE, D. PERRIN, J.-M. PEQUIGNOT and J.H. ABRAINI 997

NK$_1$ receptor-mediated mechanisms regulate colonic hypersensitivity in the guinea pig.
GREENWOOD-VAN MEERVELD, B., M.S. GIBSON, A.C. JOHNSON, K. VENKOVA and D. SUTKOWSKI-MARKMANN 1005

Effects of *Hypericum perforatum* and paroxetine in the mouse defense test battery.
BEIJAMINI, V. and R. ANDREATINI 1015

Evidence for a role of the 5-HT$_{2C}$ receptor in central lipopolysaccharide-, interleukin-1β-, and leptin-induced anorexia.
VON MEYENBURG, C., W. LANGHANS and B.J. HRUPKA 1025

CORRIGENDUM

Corrigendum to "The involvement of nitric oxide in the antinociception induced by cyclosporin A in mice" [Pharmacol. Biochem. Behav. 72 (2002) 267–272].
HOMAYOUN, H., A. BABAIE, B. GHARIB, A. ETMINANI, S. KHAVANDGAR, A. MANI and A.R. DEHPOUR 1033

Contents of Volume 74 1037

Author Index 1043

Keyword Index 1045